

TECHNICAL DATA SHEET

Performa HW+

Water preparation and inhibitor of non-ferrous materials

Applications

Performa HW+ is a specific preparation to reduce the water hardness, neutralising the destabilising effect of calcium salts that are in the hard water; it protects particularly reactive non-ferrous metals (galvanised metals, brass, etc.) from staining

Recommended concentrations:

- in water: 0.1 - 0.3% before the emulsion preparation

- in the emulsion in use: 0.1 - 0.2%

N.B.: values in volumetric percentage

Composition

- Semi-synthetic mix of sequestering agents and additives

Chemical and physical characteristics

Appearance: Liquid

Colour: Dark amber

Odour: Characteristic

pH at 1% in water: about 9.0

Density at 20 °C: ~ 1.17 Kg/dm³

Performa HW+ is available in drums of 5 Kg.